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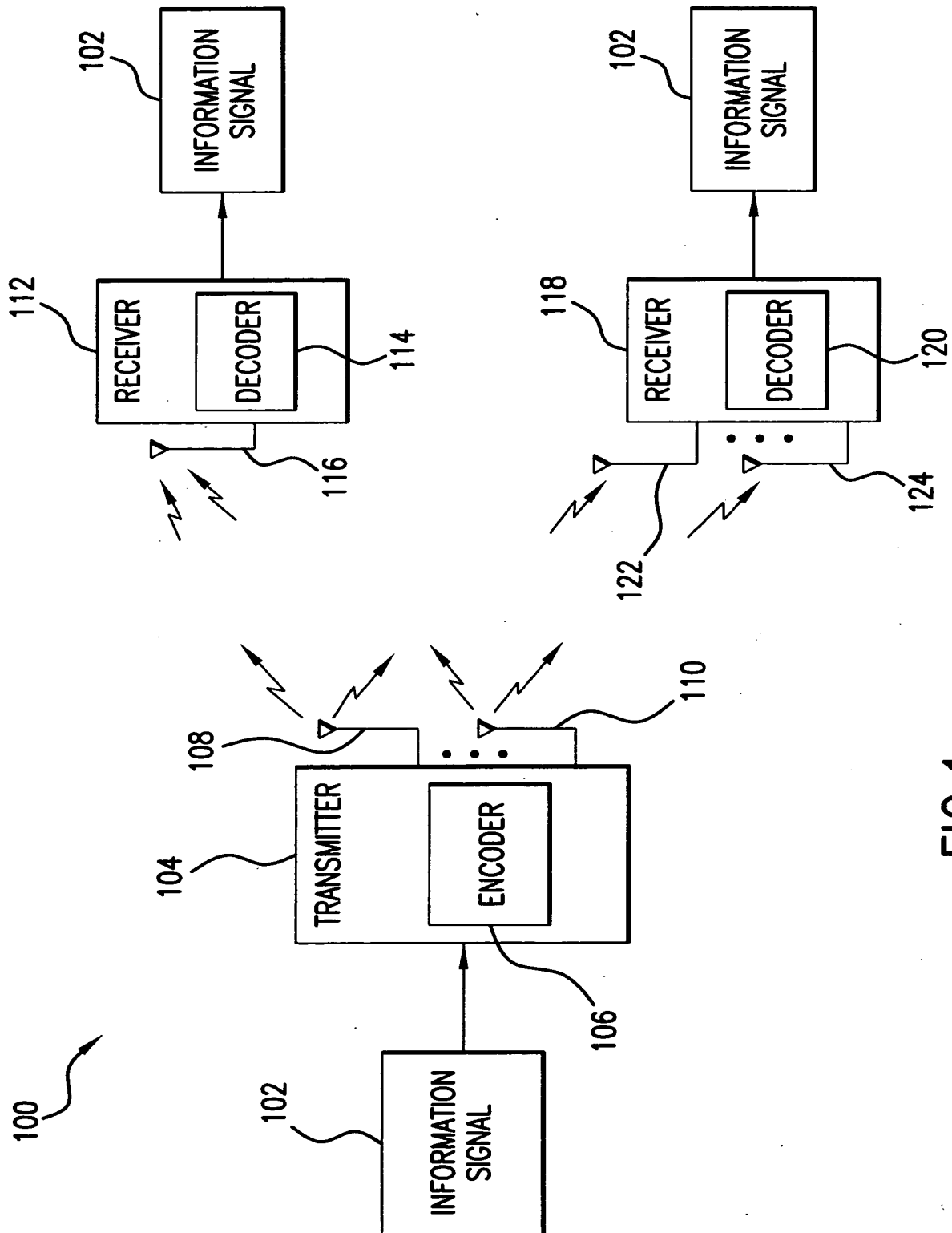


FIG.1

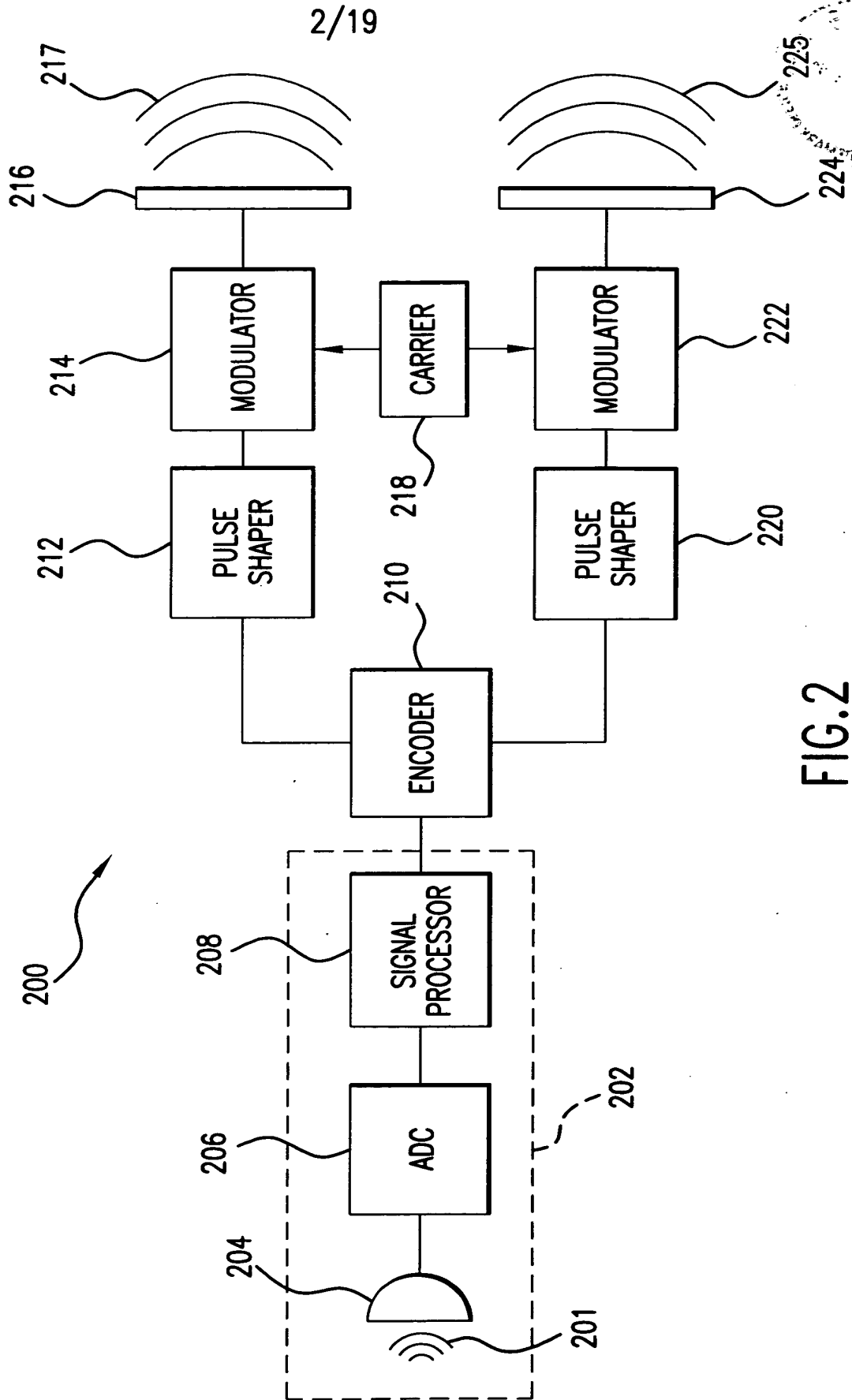


FIG.2

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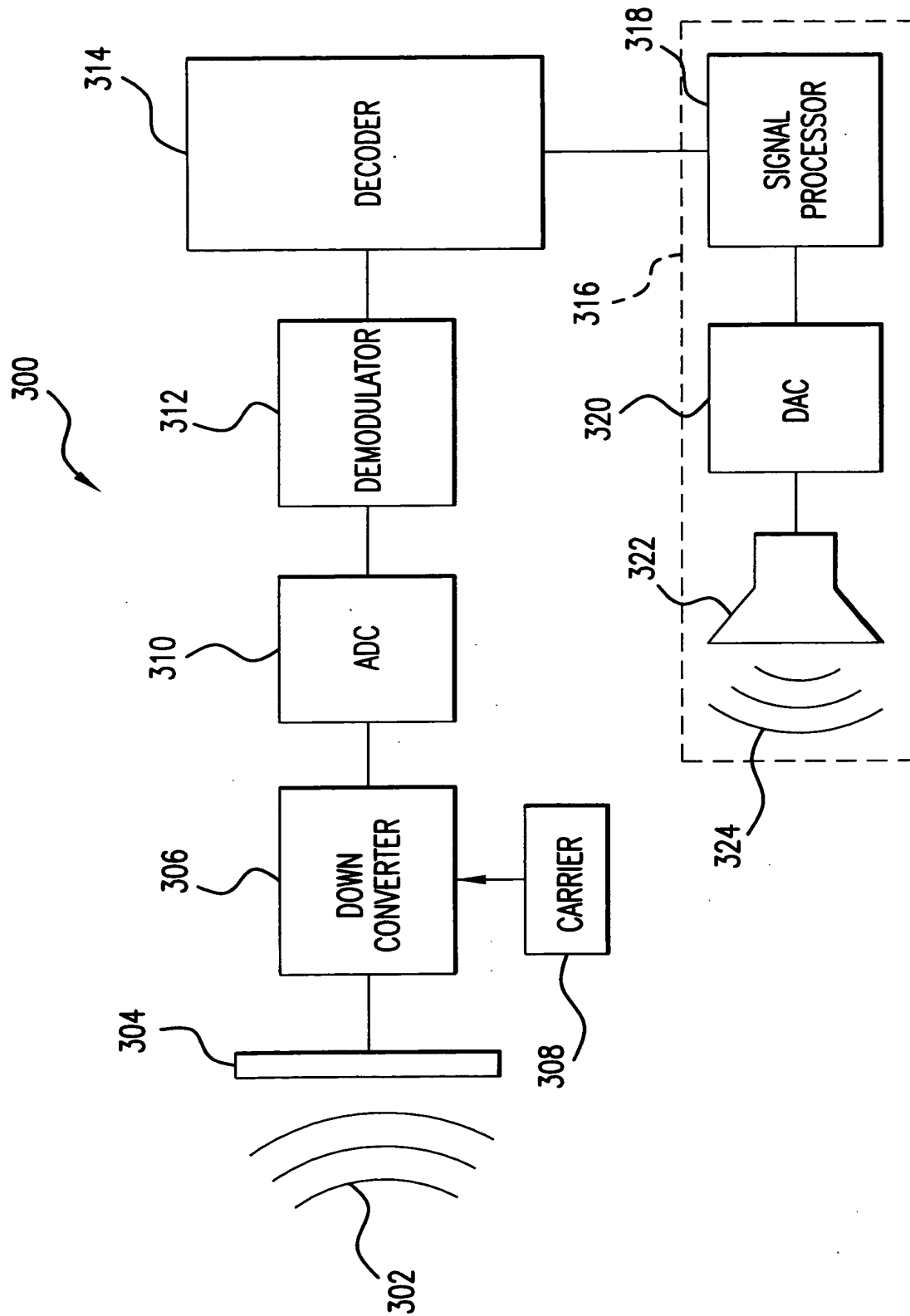


FIG.3

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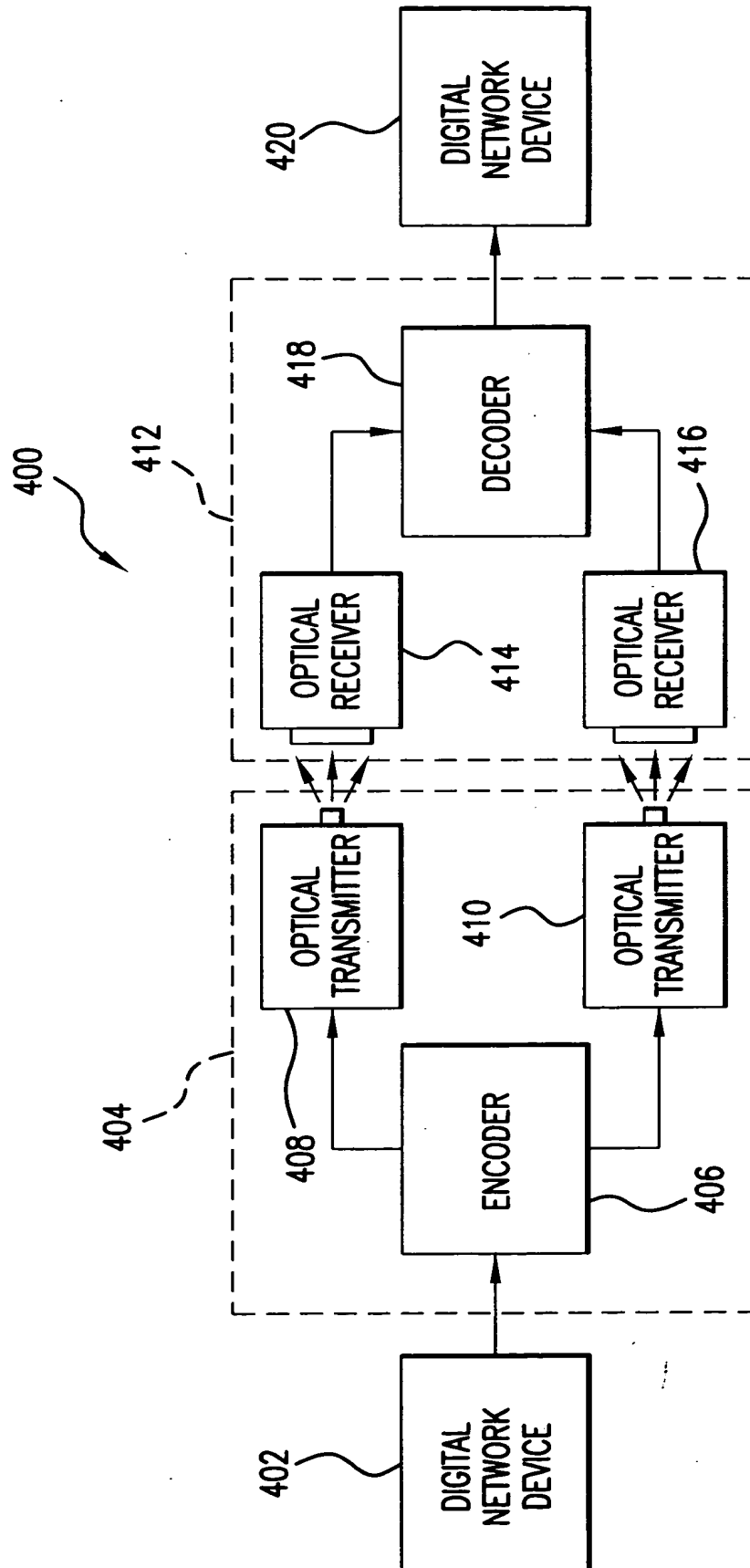


FIG.4

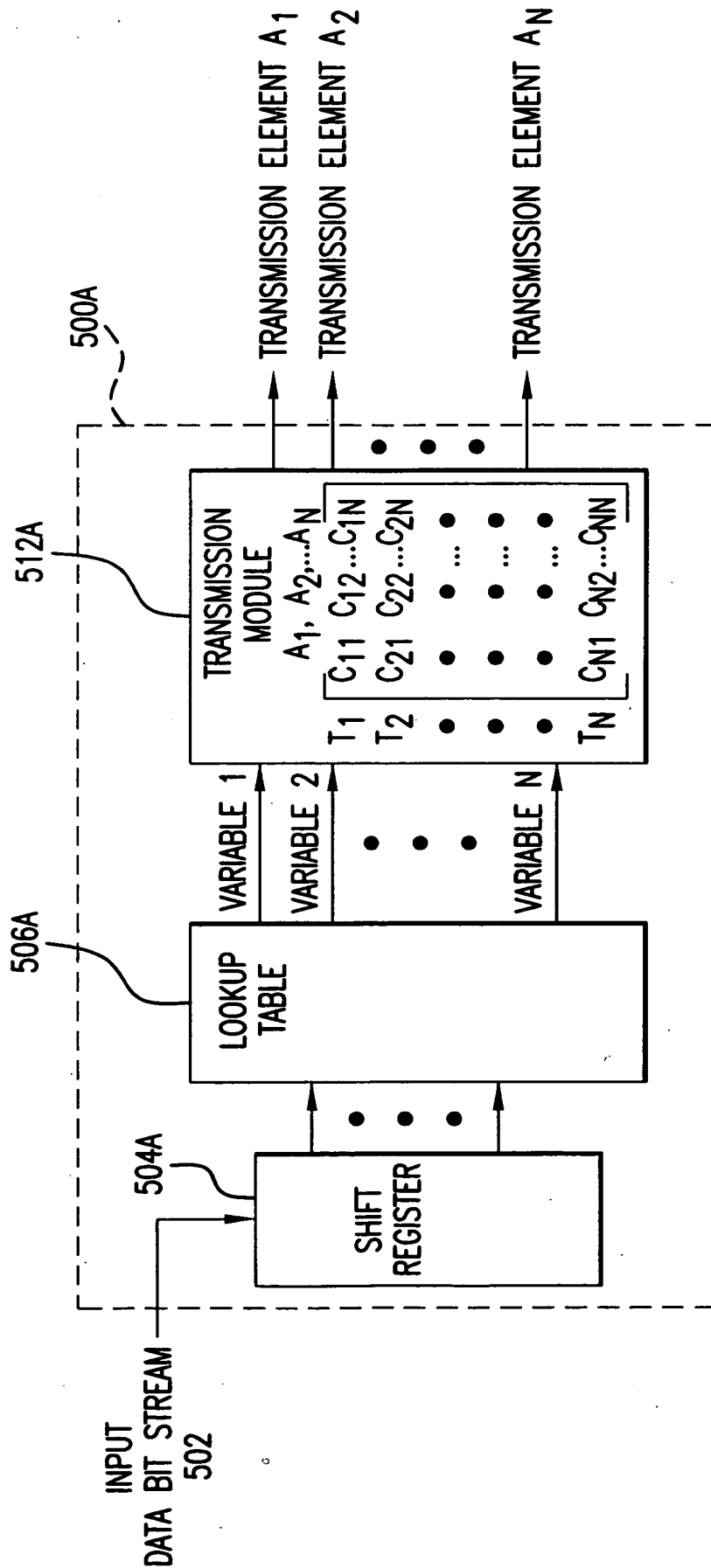


FIG. 5A

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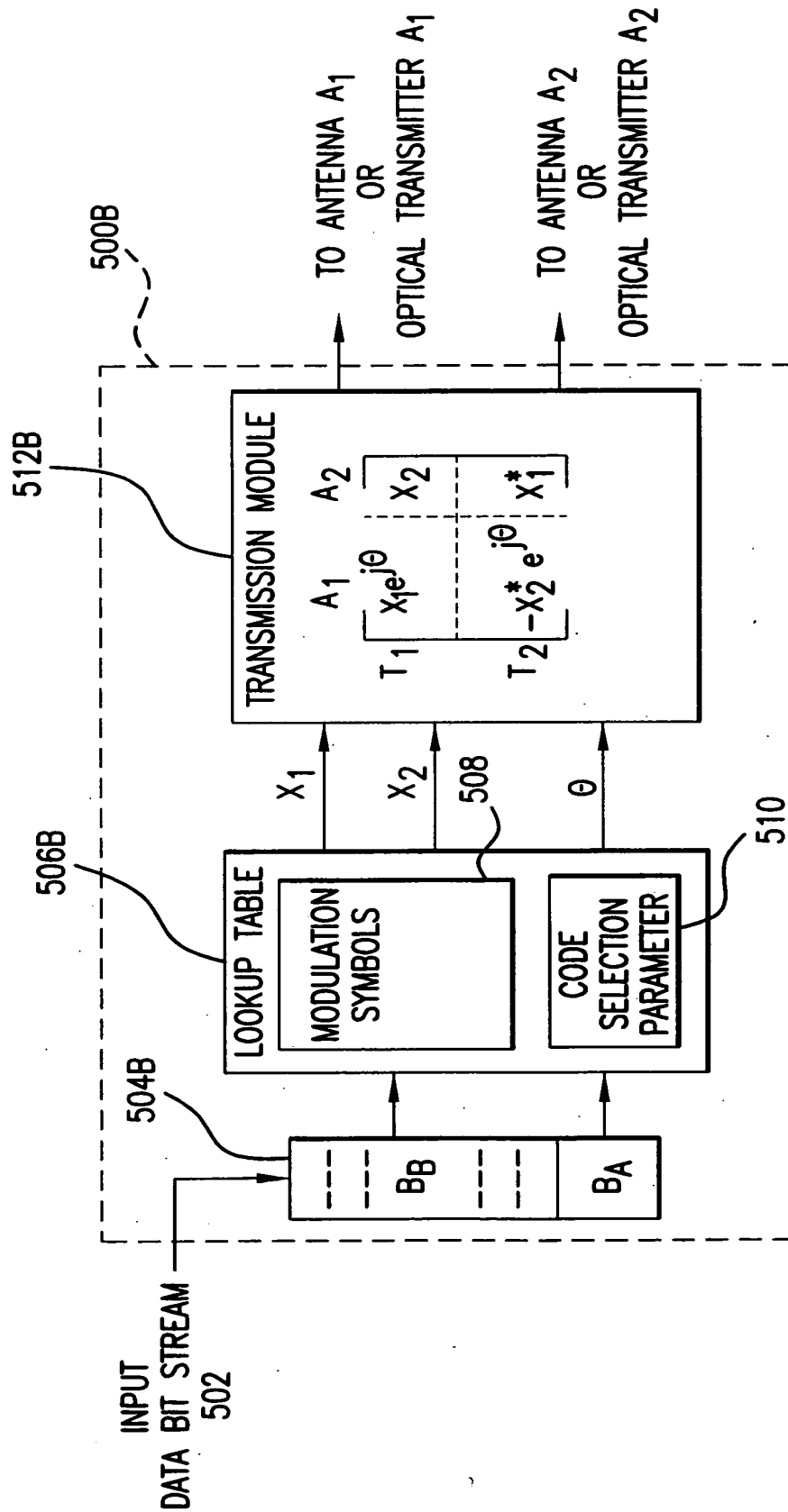


FIG. 5B

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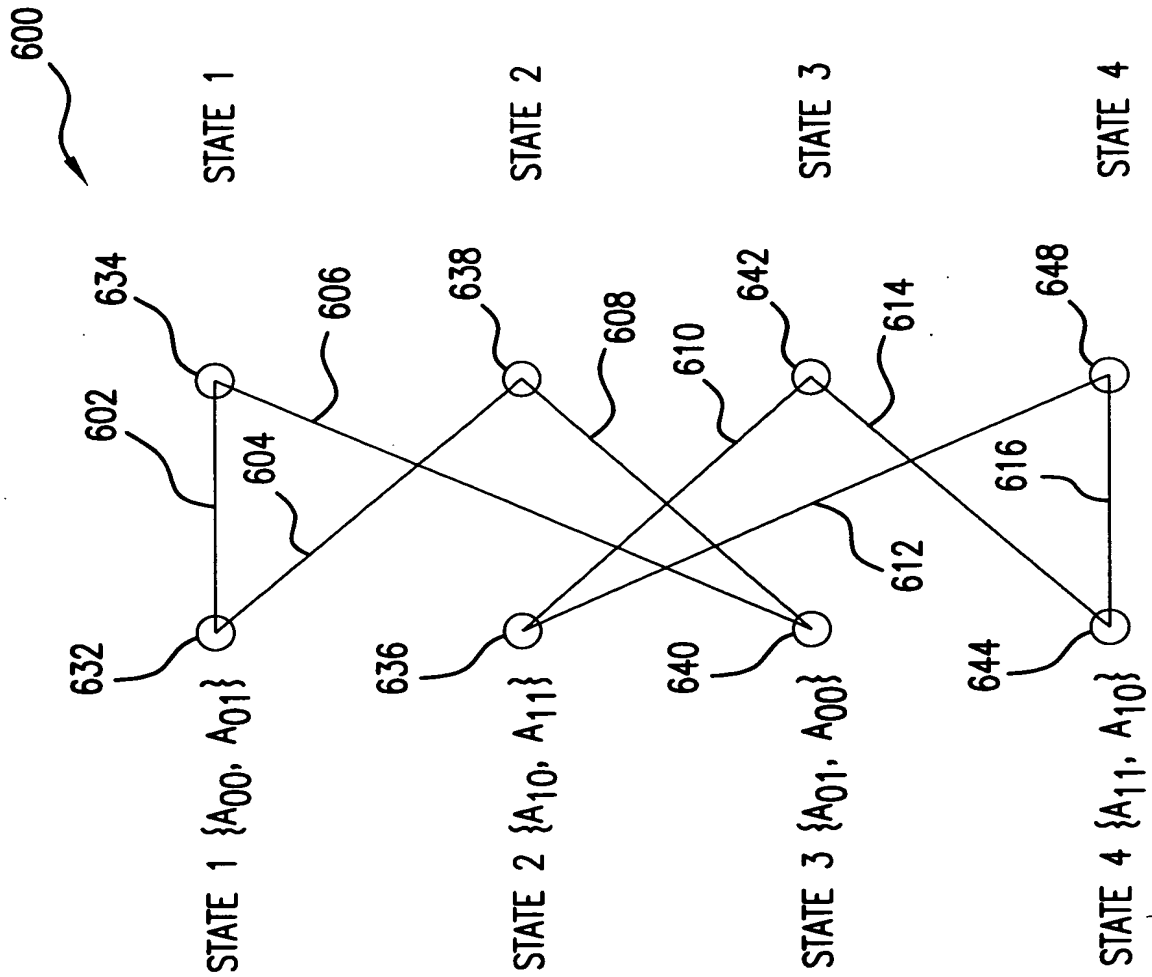


FIG. 6

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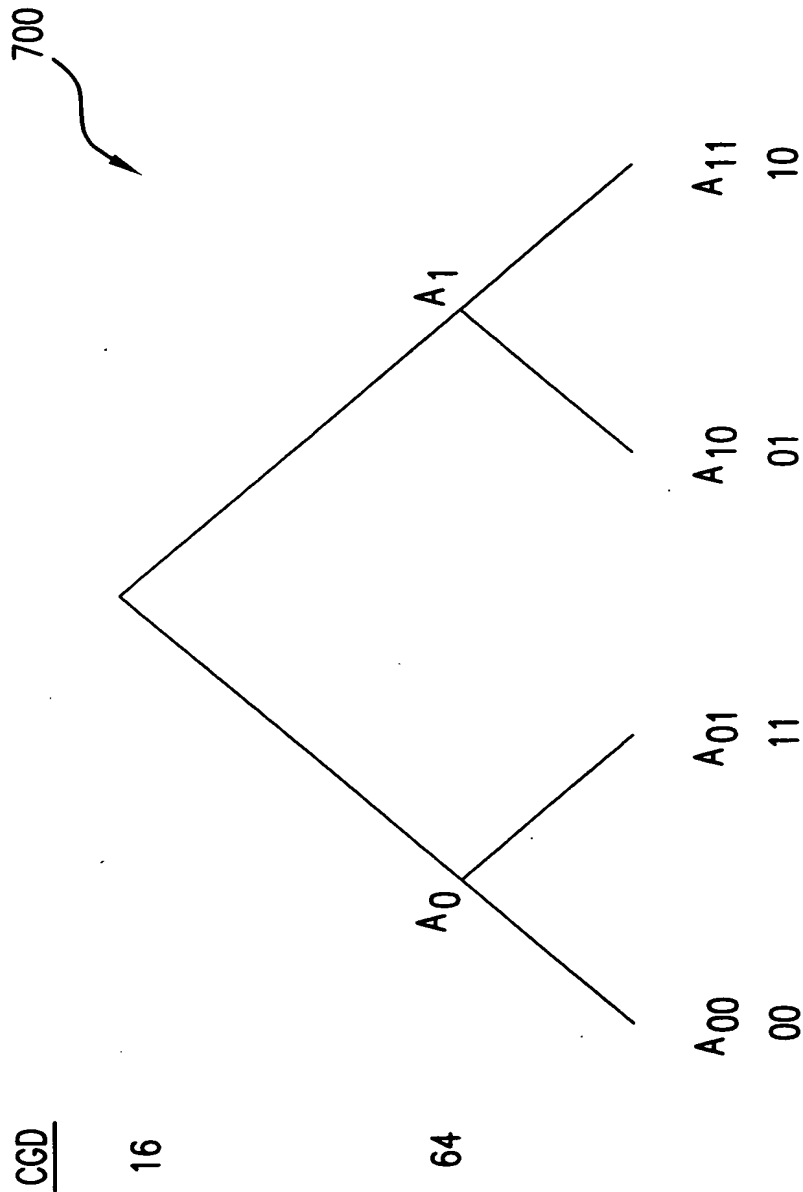


FIG.7



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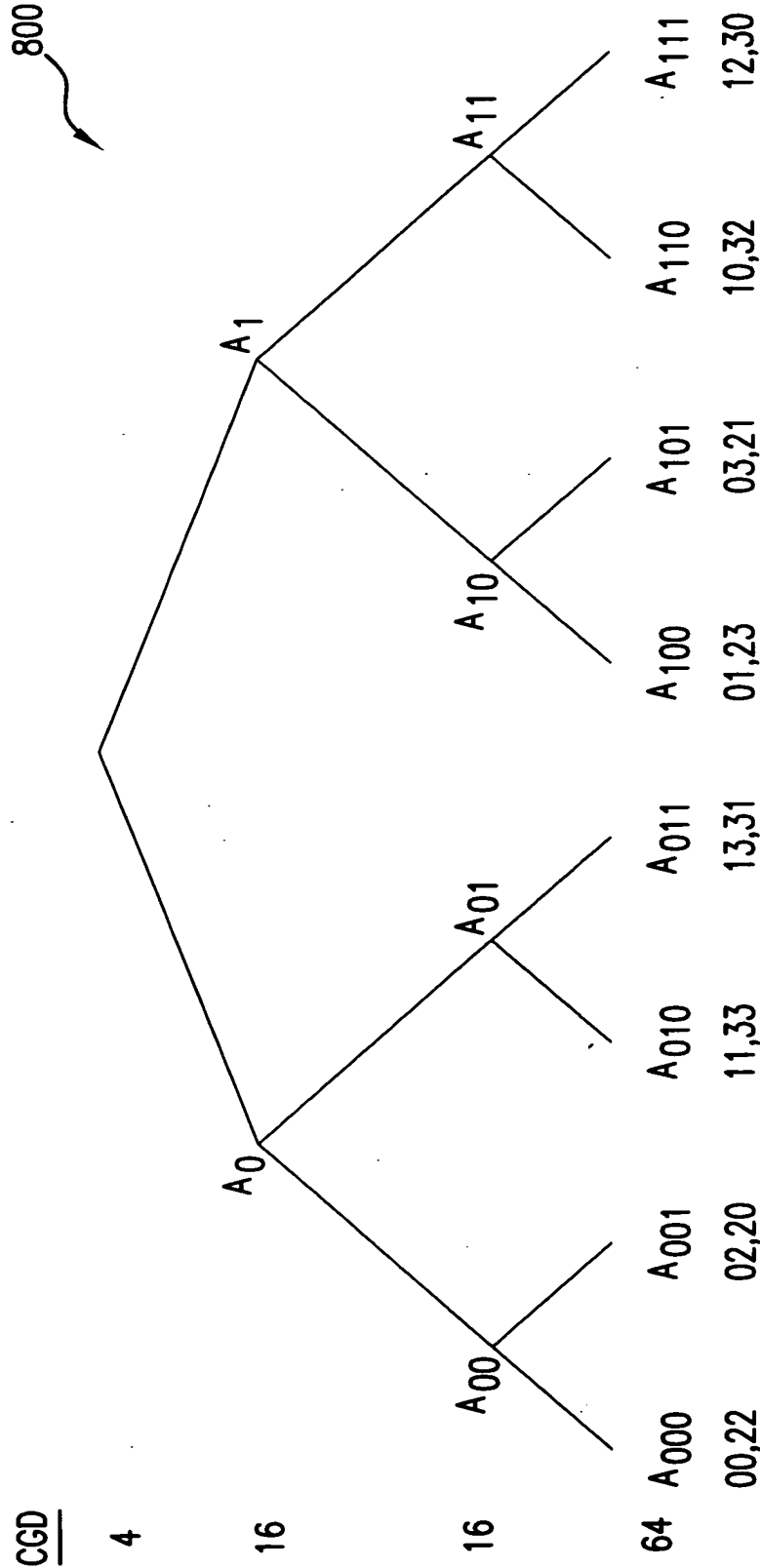
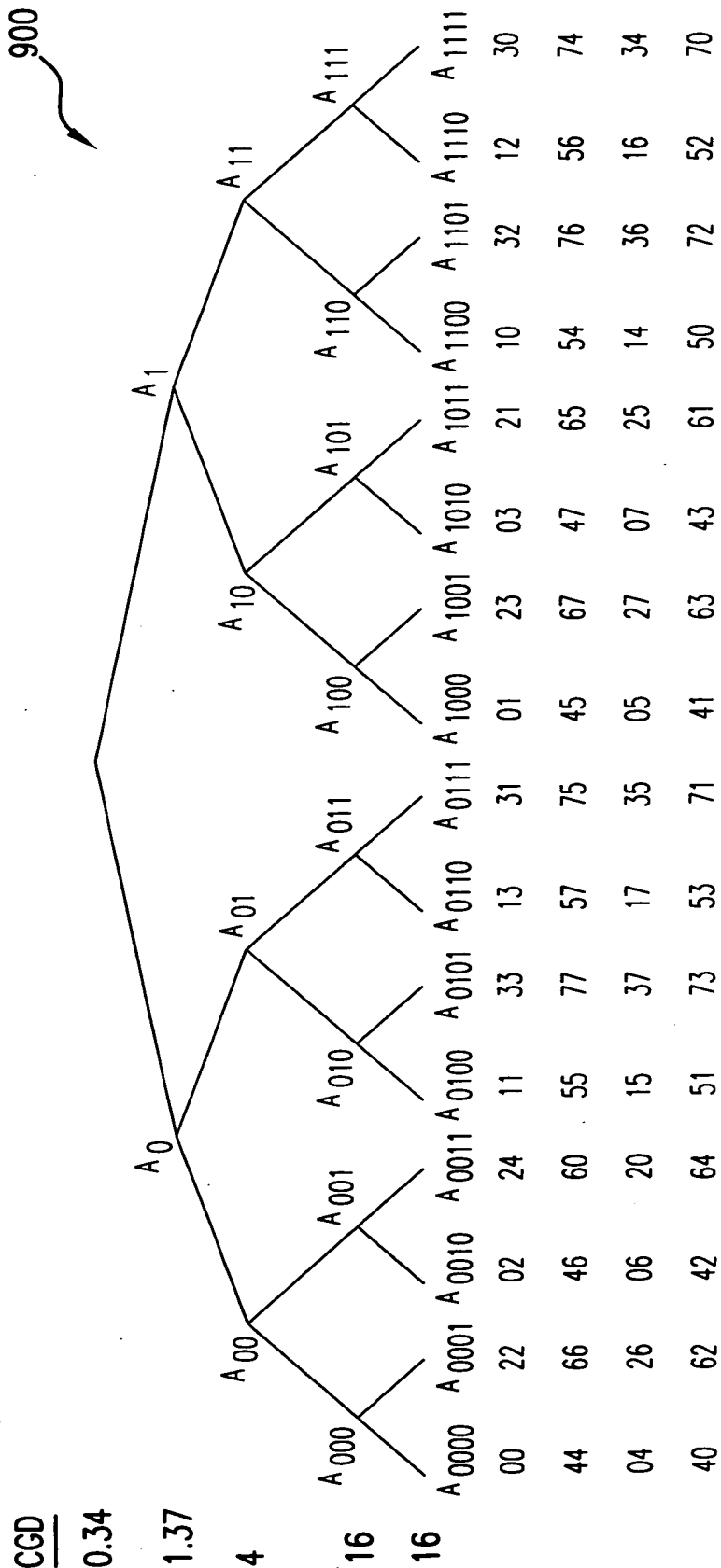


FIG.8

900



**FIG. 9**



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1000

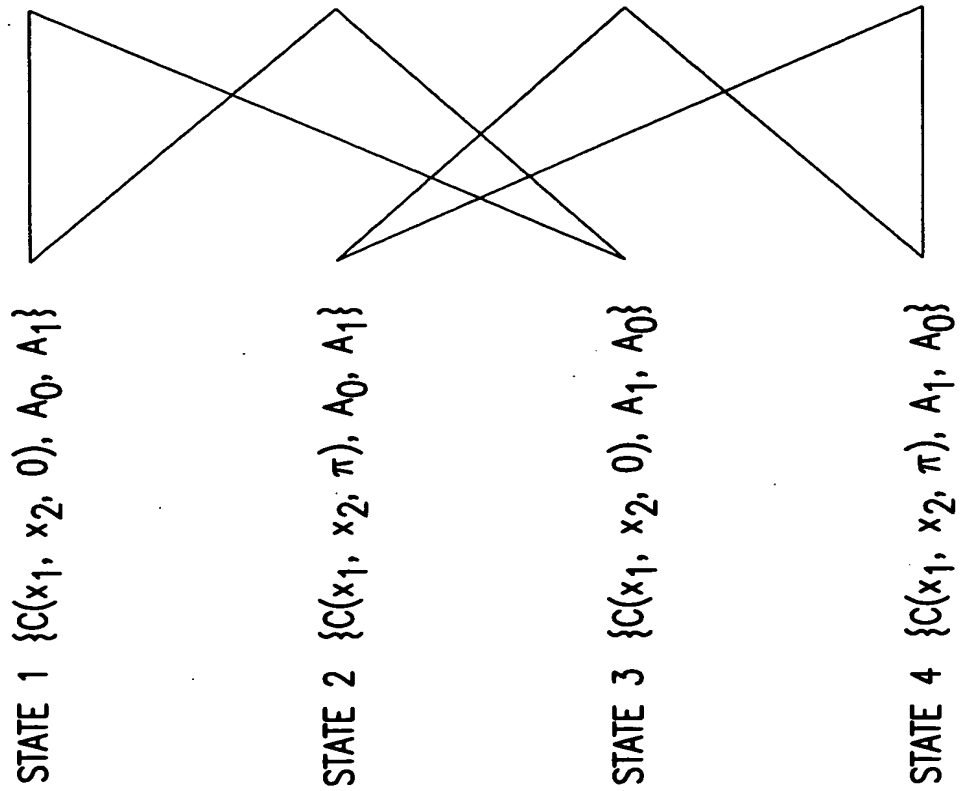


FIG.10

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1100

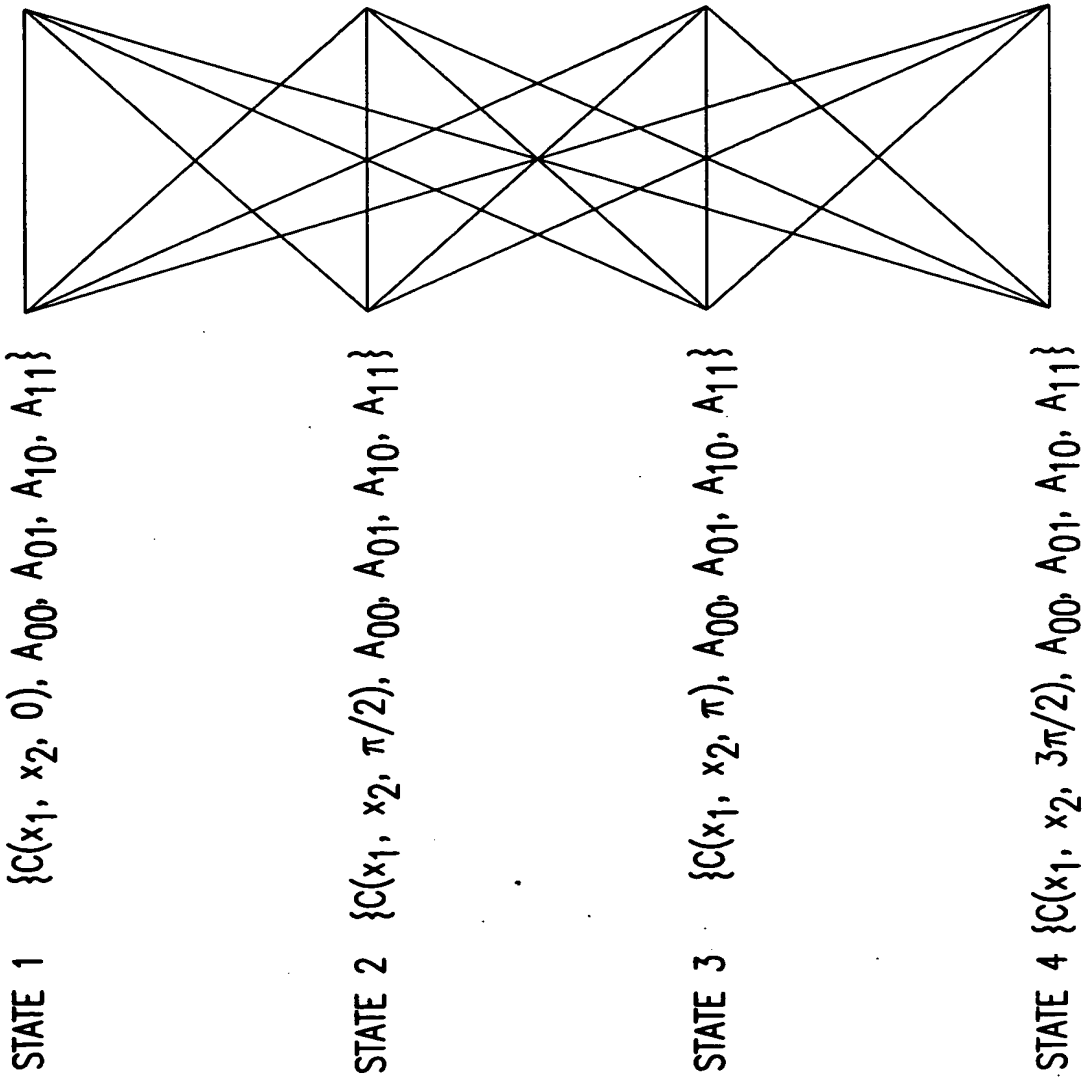


FIG.11

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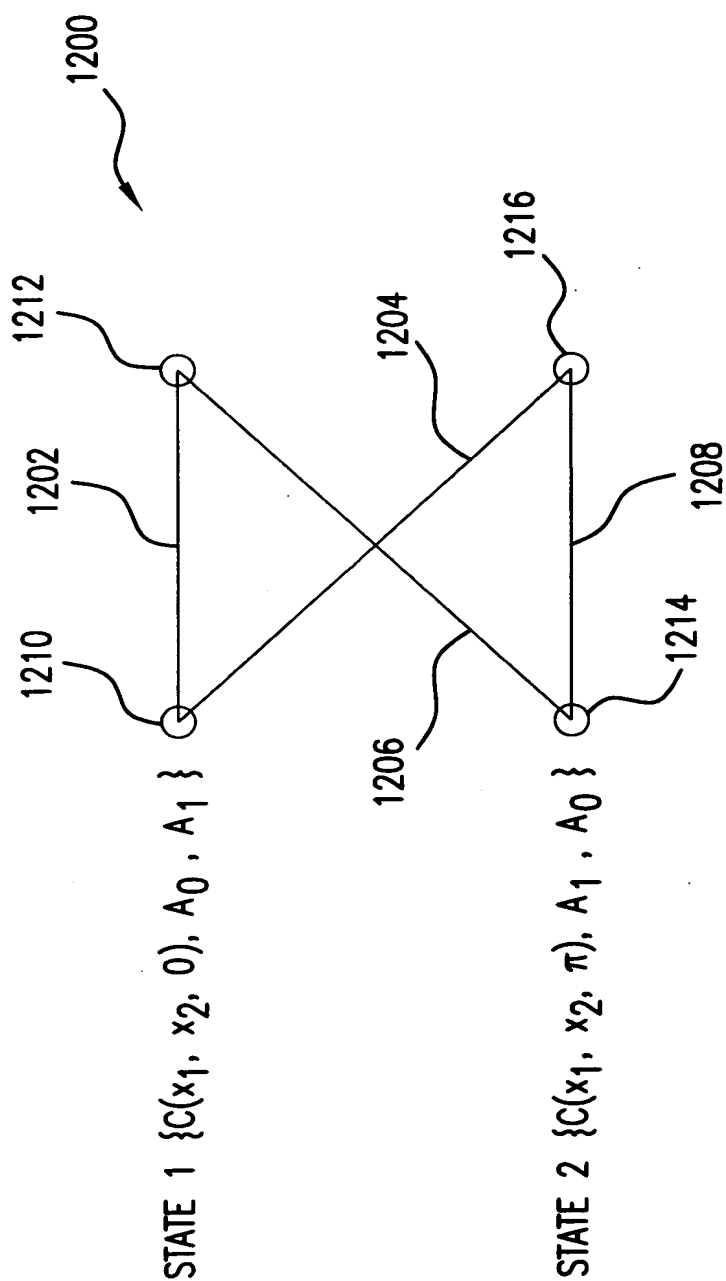


FIG.12

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1300

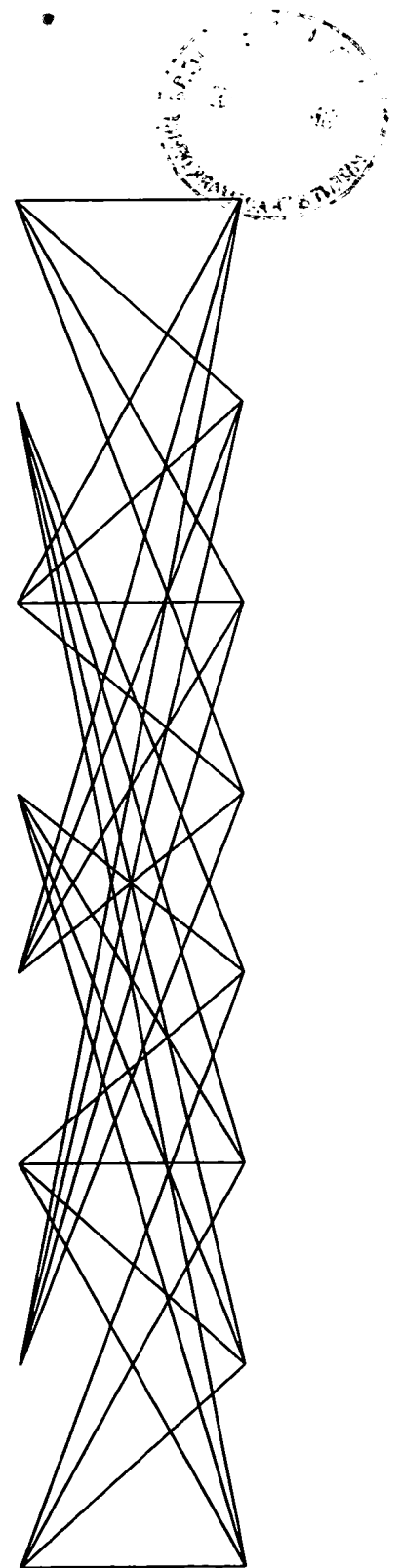
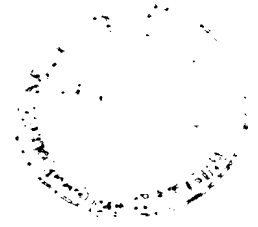
STATE 1  $\{C(x_1, x_2, 0), A_{00}, A_{01}, A_{10}, A_{11}\}$ STATE 2  $\{C(x_1, x_2, \pi/2), A_{00}, A_{01}, A_{10}, A_{11}\}$ STATE 3  $\{C(x_1, x_2, \pi), A_{00}, A_{01}, A_{10}, A_{11}\}$ STATE 4  $\{C(x_1, x_2, 3\pi/2), A_{00}, A_{01}, A_{10}, A_{11}\}$ STATE 5  $\{C(x_1, x_2, 0), A_{10}, A_{11}, A_{00}, A_{01}\}$ STATE 6  $\{C(x_1, x_2, \pi/2), A_{10}, A_{11}, A_{00}, A_{01}\}$ STATE 7  $\{C(x_1, x_2, \pi), A_{10}, A_{11}, A_{00}, A_{01}\}$ STATE 8  $\{C(x_1, x_2, 3\pi/2), A_{10}, A_{11}, A_{00}, A_{01}\}$ 

FIG.13

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1400

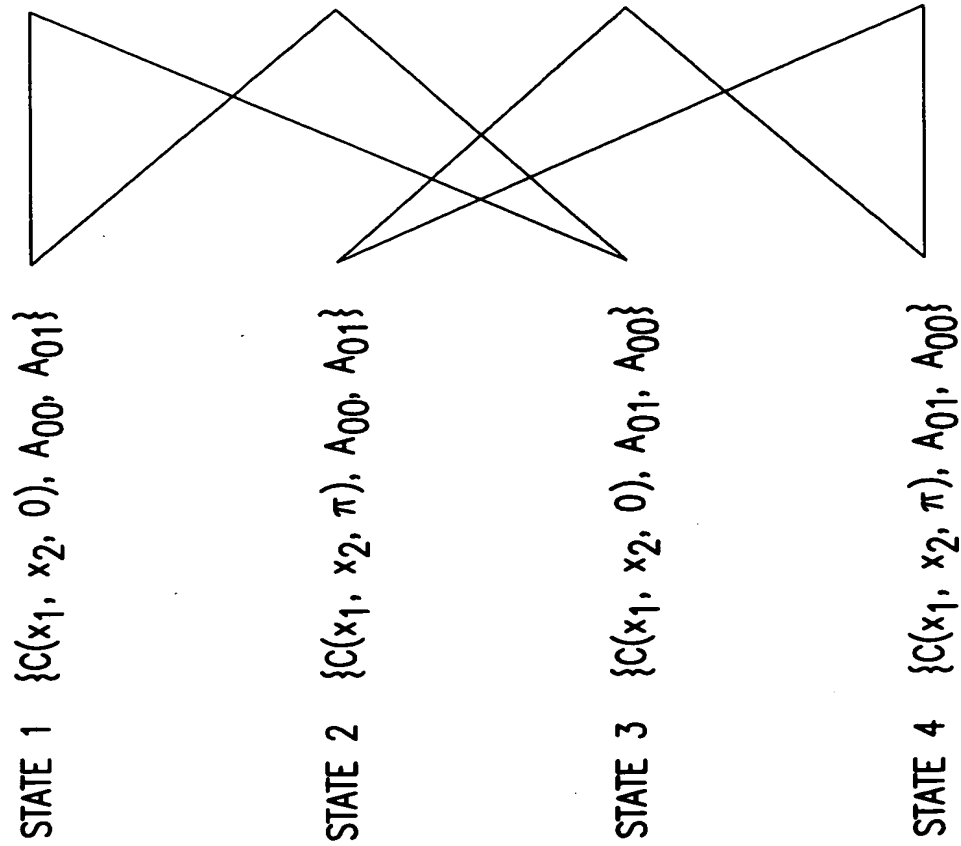


FIG.14

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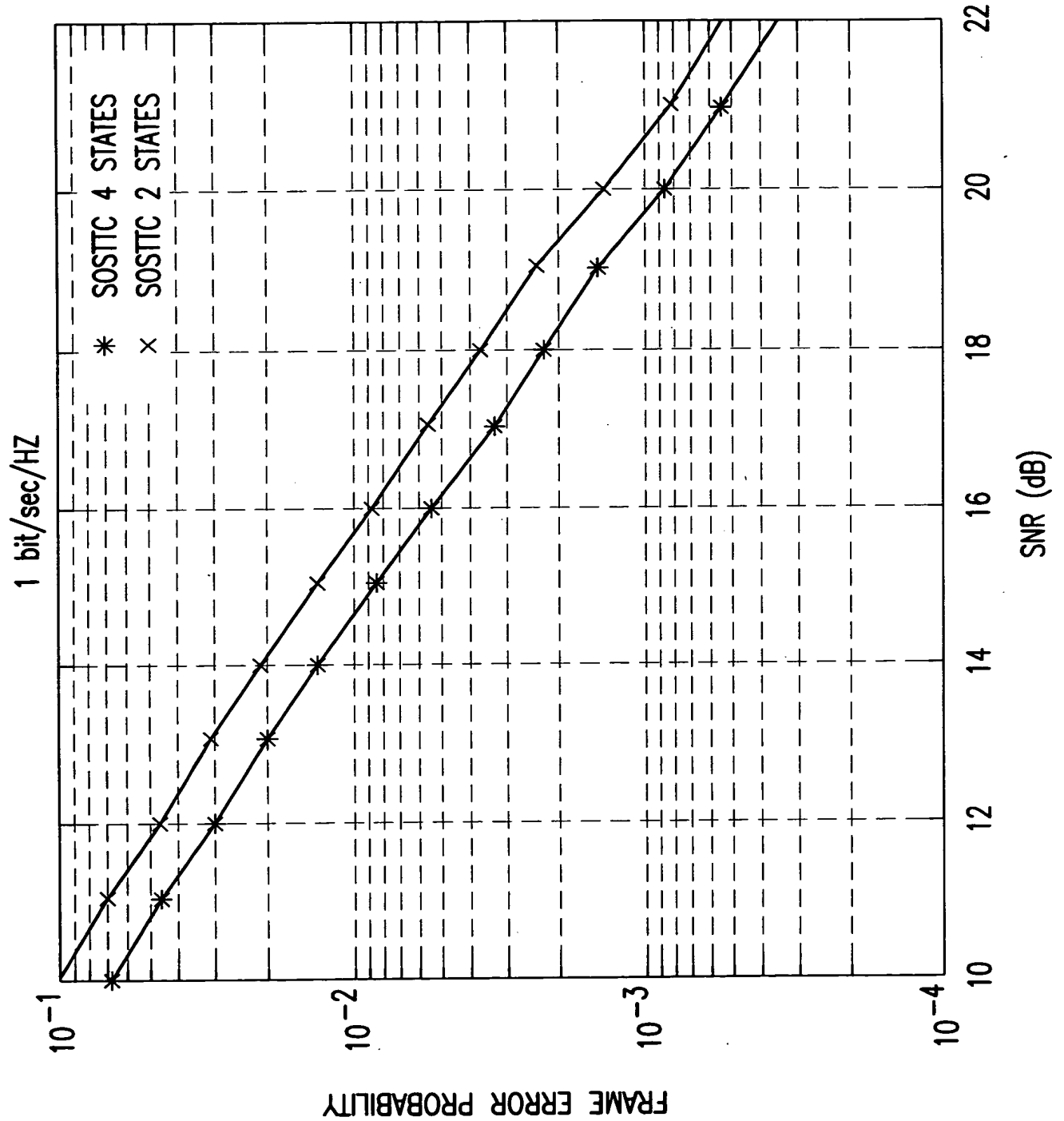
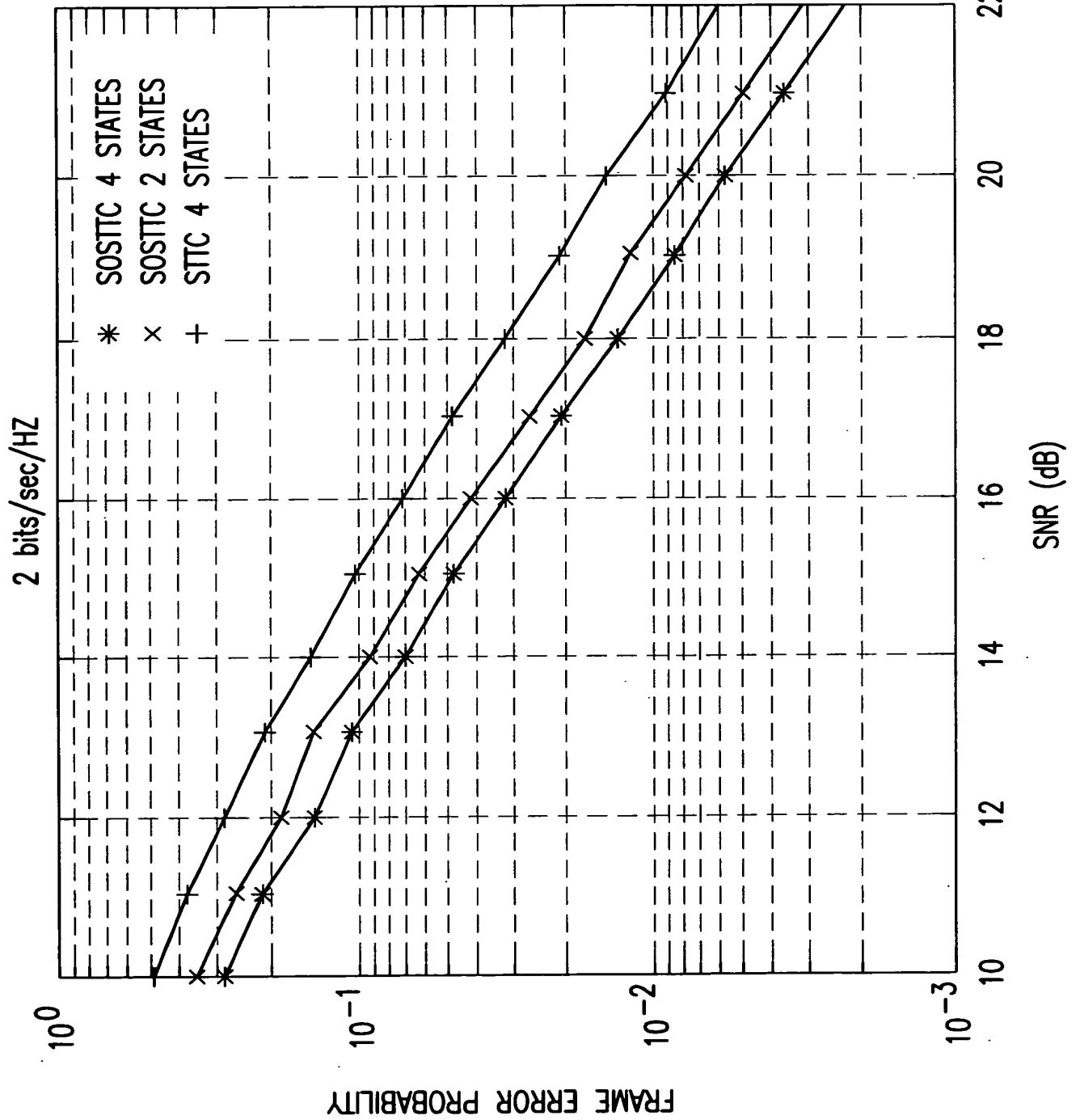


FIG. 15



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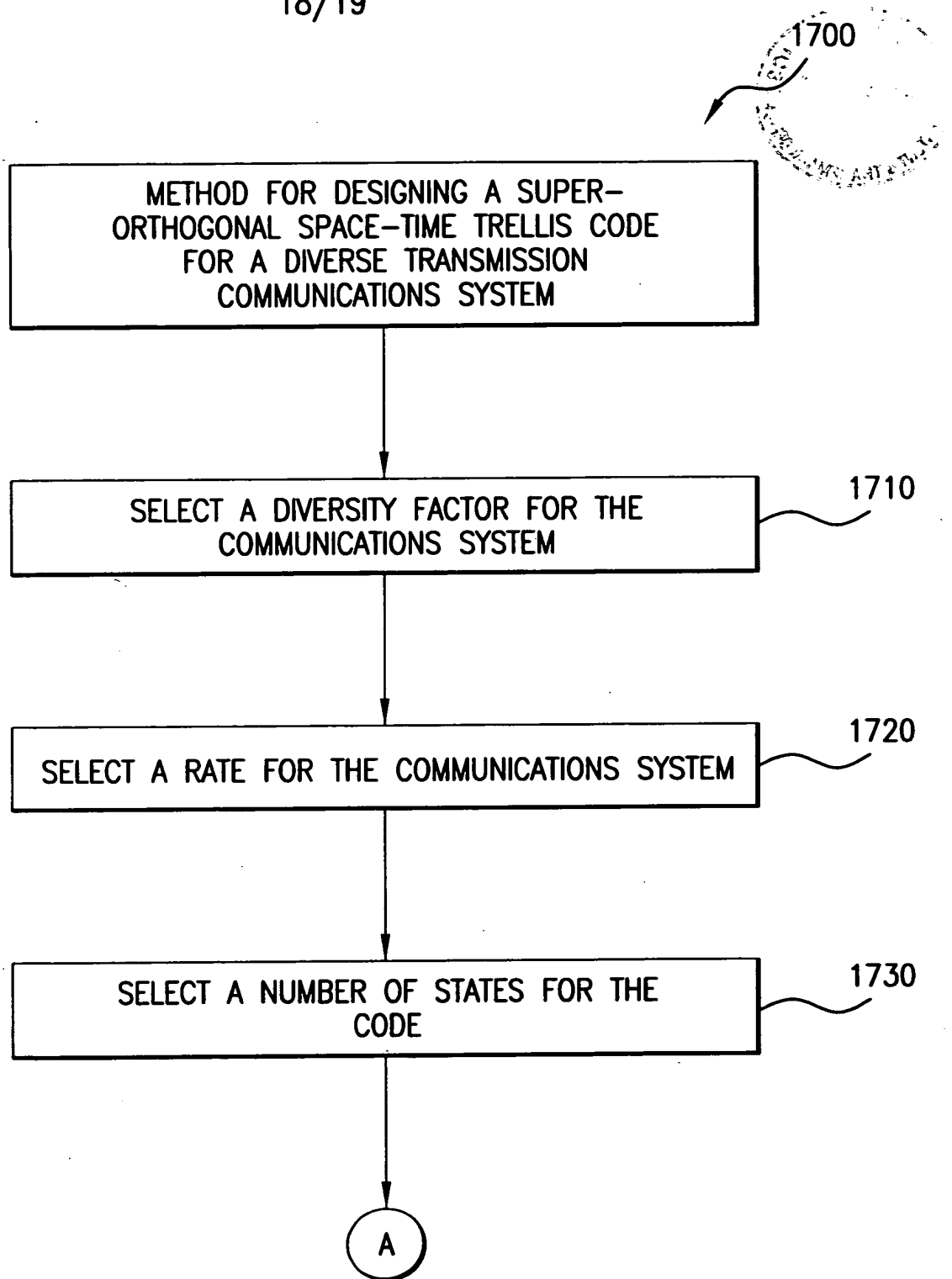


FIG.17A

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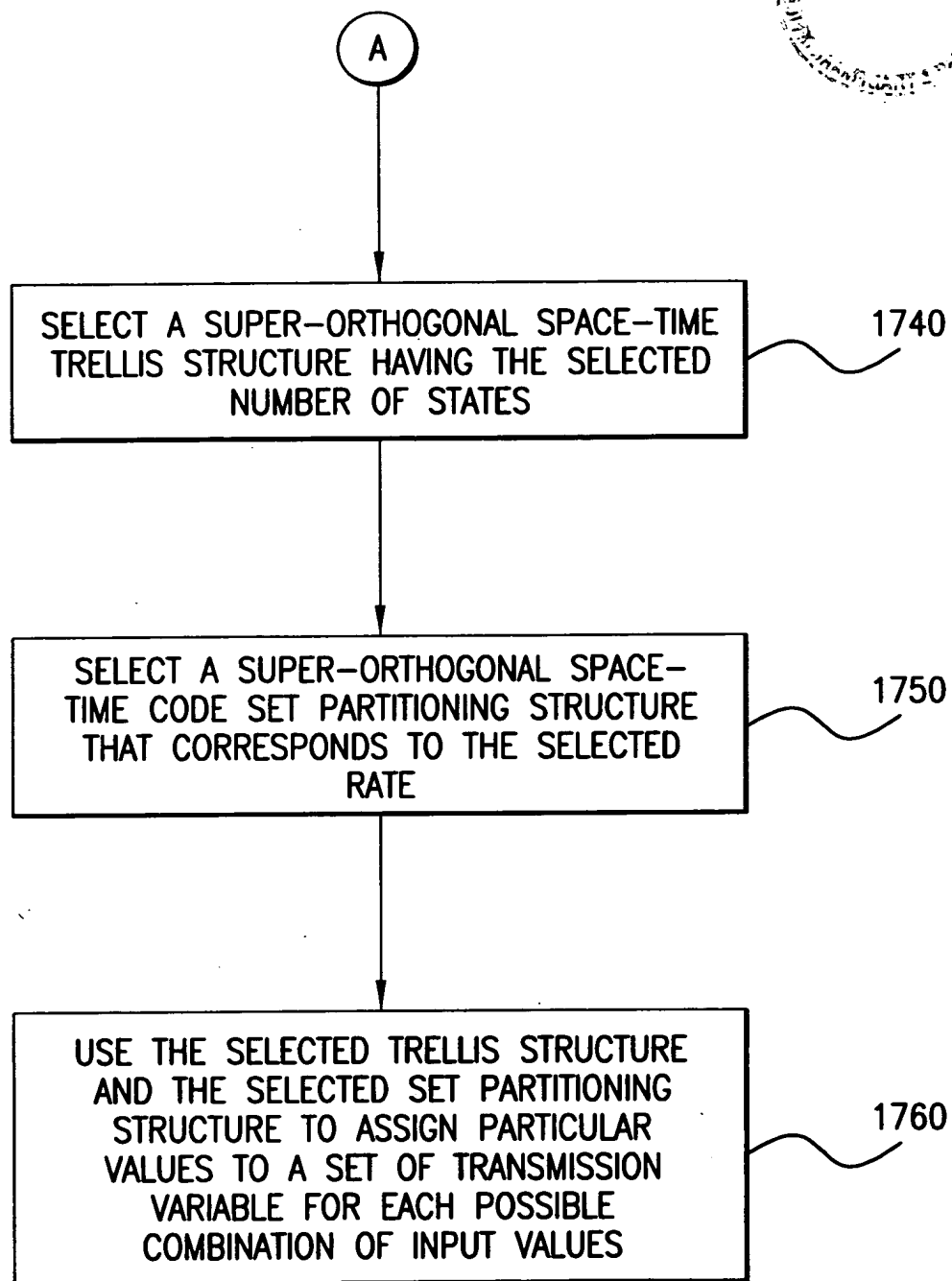


FIG.17B